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### **Self-Entered Information (SEI) Journals**

January 2008

# **Key Points**

- My Health<u>e</u>Vet is a powerful tool to help users better understand and manage their health
- Users can create a complete Personal Health Record that combines self-entered information (SEI) along with extracts from their VA's electronic medical record
- Record and monitor personal health readings in one secure location
- View and print a table and graph of progress to share with their healthcare team
- Take a more active role in healthcare decisions by partnering with their healthcare team to better optimize health

## **Using the SEIs**

- In order to access the self-entered information (SEI) journals, users must be logged into their personal My HealtheVet account
- After logging in, click on TRACKHEALTH in the toolbar



- VITALS + READINGS provides users with nine journals for reading and tracking various health statistics
- Clicking on Add New allows users to enter their health readings into an SEI chart
- Always remember a red asterisk \* indicates a required field when filling out forms within My Health<u>e</u>Vet
- With all SEIs, users can **Edit** and **Delete** previously entered entries
- Use the <u>Graph</u> link to view readings in a graph format—select a Period / Units and then Update Graph in order to view specific information
- Users can print their tables and graphs by clicking on the **Printer Friendly** link

For questions regarding My HealtheVet training and education please contact <a href="mailto:VHAMHVTrainingTeam@va.gov">VHAMHVTrainingTeam@va.gov</a>.

# Available SEI Journals

#### **Blood Pressure**—

enter systolic and diastolic readings

**Heart Rate** – enter bpm (beats per minute)

**Body Weight**—in pounds or kilograms

**Body Temperature**—in Fahrenheit or Celsius, select method temperature reading obtained

Pain—on a scale of 0—10

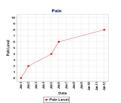
**Blood Sugar**—select method blood sugar reading obtained, enter blood sugar count

Cholesterol (Lipid profile) – select Fasting or Non-Fasting, enter Total Cholesterol, HDL, LDL, and Triglycerides

Pulse Oximetry—enter oximeter reading in % of oxygen, respiratory rate in # of breaths per minute, select (if any) supplemental oxygen device used and/or any symptoms experienced

#### International Normalized Ratio (INR) – enter INR value





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